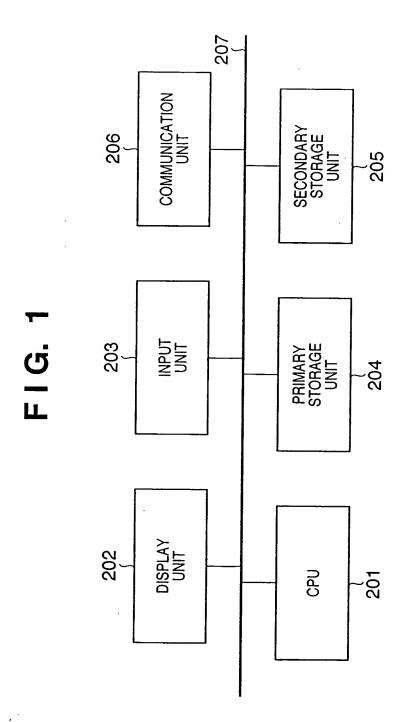
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~205	~215	~215a		~215b	~215c			~225	~225a	√225b 7	7	~Z52C	$\sim$ 225d	~225e	~225f	7	6cyy~_	~225h	~225i	_~225j
SECONDARY STORAGE UNIT (DISK, CD etc)	DATA STORAGE AREA	SHI IVA IVIEW COOK	VARIOUS INFIRE VALUES	VARIOUS CONDITIONS	ELIMINATION PROBLEM DATABASE	DUAL OF HIMAL SOLUTION PROBLEM DATAS		PROGRAM STORAGE AREA	OPTIMALITY CRITERIA MODULE	FILIOUM STAMIX CADADA NOITON 13 XTX 1400 14 TT 1010	SEQUENTIAL CONVEX FONCTION ALTHOUGH ALTHOUGH	SEQUENTIAL LINEAR PROGRAMMING MODULE	OTHER DESIGN VARIABLE MODULES	CONJUGATE RESIDUAL MODULE			GCR(k) MODULE	Orthomin(k) MODULE		OTHER STATUS VARIABLE MODULES
~204	~214	~214a	4	~Z14D	~214c	~214d	~214e	~214f	~214g	~214h	~214i	~214j	~214k	~214m	~214n	~214p	$\sim 214q$	~214r	$\sim 214s$	~224
	PRIMARY STORAGE ONLI (PAIWACIN)	UALA SIONAGE ANEA	x(SIAIUS VARIABLE VECTOR)	f(DESIGN VARIABLE VECTOR)	L <sub>1</sub> (STATUS VARIABLE VECTOR EVALUATION FUNCTION)	L2(DESIGN VARIABLE VECTOR EVALUATION FUNCTION)	B.(STATUS VARIABLE BOUNDARY CONDITION)	Wo(DESIGN VARIABLE WEIGHT CONDITION)	X <sup>(0)</sup> , f <sup>(0)</sup> (INITIAL VALUE)	A(LAGRANGE'S UNDETERMINED CONSTANT)	A(ELEMENT STIFFNESS MATRIX)	K(ITERATIVE NUMBER OF DESIGN VARIABLE CHANGES)	C(SENSITIVITY COEFFICIENT)	r(RESIDUAL VECTOR)	p(SEARCH DIRECTION VECTOR)	r(o), p(o)(INITIAL VALUE)	ITTERATIVE NUMBER OF STATUS VARIABLE CHANGES)	b(NODAL FORCE VECTOR)	OTHERS	PROGRAM STORAGE AREA

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FIG. 3

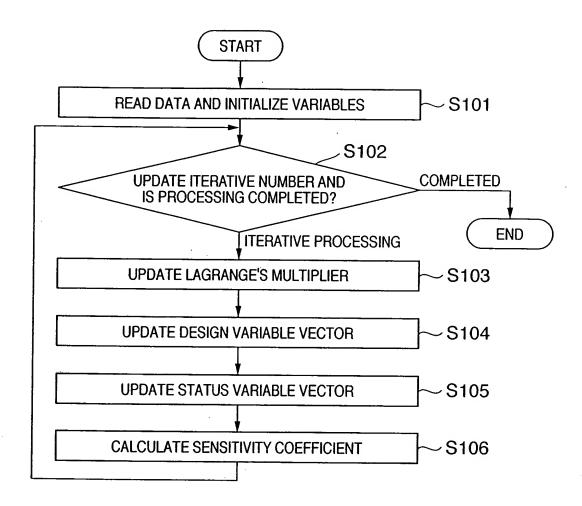


FIG. 4

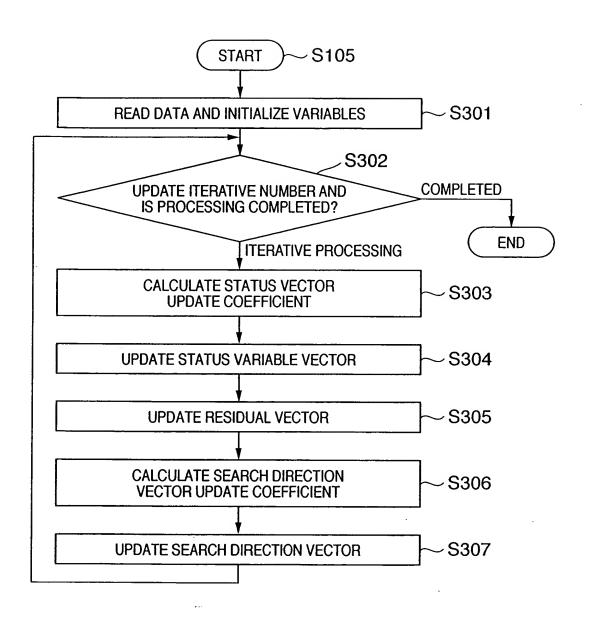


FIG. 5

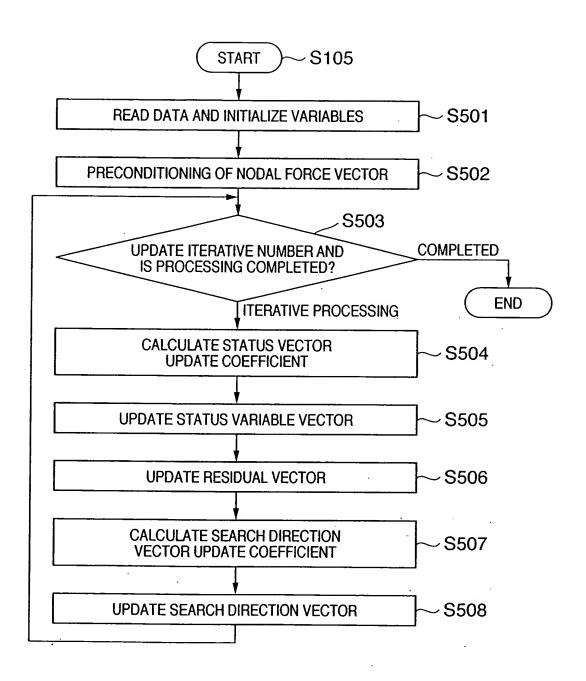


FIG. 6

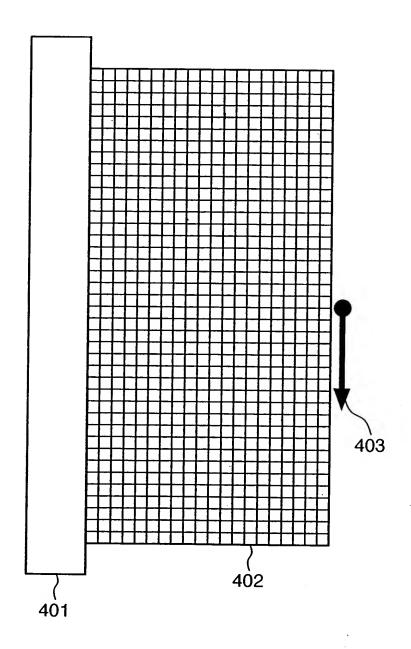


FIG. 7

